

Claims

1. A water spray enclosure comprising:

a plurality of interconnected tubes defining a framework, wherein at least some of said plurality of tubes are fluidically interconnected to each other so as to define a flow-path through said framework;

a flexible covering connected to and substantially coextensive with said framework and cooperating with said framework to define a tunnel-like enclosure having opposite first and second open ends and an enclosure portion between said ends, wherein said covering is at least partially translucent;

an inlet fitting connected to one of said tubes of said framework and in fluid communication with said flow-path, said inlet fitting adapted for fluidic connection to a water supply conduit for supplying water to said flow-path;

a plurality of spray heads in communication with said flow-path and adapted for emitting a spray of water from said flow path into said enclosure portion between said first and second open ends.

2. The water spray enclosure as set forth in claim 1, wherein said flow-path of said framework is at least partially defined by a plurality of arched tubes arranged in spaced parallel relation between said first and second open ends of said tunnel-like enclosure.

3. The water spray enclosure as set forth in claim 2, wherein at least some of said spray heads are defined apertures defined in said flow-path portion of said framework.

4. The water spray enclosure as set forth in claim 2, wherein said covering comprises aquatic indicia thereon to simulate an underwater experience to a person located within said tunnel-like enclosure.

5. The water spray enclosure as set forth in claim 4, further comprises a floor mat positioned within said tunnel-like enclosure.

6. The water spray enclosure as set forth in claim 5, wherein said floor mat defines a space to be filled with air or water.

7. The water spray enclosure as set forth in claim 6, further comprising a plurality of support brackets connected to said framework and a plurality of spikes for respectively engaging said brackets and a support surface to anchor said framework to said support surface.

8. The water spray enclosure as set forth in claim 7, wherein each of said spikes also engages said covering to secure said covering relative to said framework.

9. The water spray enclosure as set forth in claim 2, further comprising a pump to increase fluid pressure in said flow-path.

10. The water spray enclosure as set forth in claim 9, further comprising an oscillator for pulsating water flowing in said flow path.

11. The water spray enclosure as set forth in claim 7, wherein said tubes of said framework are releasably interconnected.

12. The water spray enclosure as set forth in claim 6, wherein said framework further comprises:

at least two parallel axially extending base tubes extending between said first and second open ends and adapted to contact a support surface on which said framework is erected; and,

at least two intermediate tubes that form a part of said flow-path and that lie parallel to and spaced from said base tubes, wherein said intermediate tubes are in fluid communication with each of said arched tubes.